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Substitute for form 1449A/B/PTO

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Complete if Known

Application Number	Unassigned
Filing Date	August 20, 2001
First Named Inventor	Zaleski
Group Art Unit	Unassigned
Examiner Name	Unassigned
Attorney Docket Number	212691

Sheet 1 of 1

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U.S. PATENT DOCUMENTS

Examiner Initials	Doc. No.	U.S. Patent Document		Name of Patentee or Applicant	Date of Publication	Filing Date If Appropriate
		Application or Patent Number	Kind Code			
	AA	5,371,199		Therien et al.	Dec. 6, 1994	
	AB	5,986,090		Therien et al.	Nov. 16, 1999	
	AC	6,043,237		Meadows et al.	Mar. 28, 2000	

FOREIGN PATENT DOCUMENTS

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OTHER - NON PATENT LITERATURE DOCUMENTS

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			Yes	No**
	AD	Nicolaou et al. "Molecular Design and Chemical Synthesis of Potent Eneidyne" <i>Chem. Abst.</i> , Vol 117: 233658v and 233659w, page 835 (1992)		
	AE	Search report for international patent application no. PCT/US00/04915 dated August 15, 2000		

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Sheet	1	of	7	Attorney Docket Number	212691

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	AF	09/962,388		Zaleski et al.		09/25/01

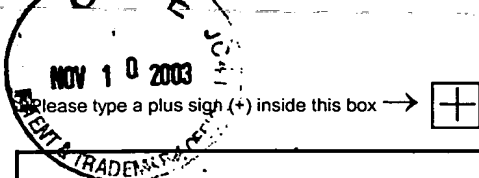
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	AG	ALI et al., "Metal Complexes as Photo- and Radiosensitizers," <i>Chem. Rev.</i> , 99, 2379-2450 (1999)				
	AH	BASAK et al., "The Synthesis and Reactivity of Novel Azetidiny Enediynes," <i>Chem. Commun.</i> , 749-750 (1996)				
	AI	BERGMAN, "Reactive 1,4-Dehydroaromatics," <i>Accounts of Chemical Research</i> , 6, 25-31 (1973)				
	AJ	BONADIES et al., "Vanadium Phenolates as Models for Vanadium in Biological Systems. 1. Synthesis, Spectroscopy, and Electrochemistry of Vanadium Complexes of Ethylenebis [(o-hydroxyphenyl)glycine] and Its Derivatives," <i>J. Am. Chem. Soc.</i> , 108, 4088-4095 (1986)				
	AK	BONNETT, "Photosensitizers of the Porphyrin and Phtalocyanine Series for Photodynamic Therapy," <i>Chem. Soc. Reviews</i> , 24, 19-33 (1995)				
	AL	BOYLE et al., "Structure and Biodistribution Relationships of Photodynamic Sensitizers," <i>Photochemistry and Photobiology</i> , 64 (3), 469-485 (1996)				
	AM	BRANCA et al., "Formation and Structure of the Tris(catecholato)vanadate(IV) Complex in Aqueous Solution," <i>Inorg. Chem.</i> , 29, 1586-1589 (1990)				
	AN	CHAPMAN et al., "9,10-Dehydroanthracene. A Derivative of 1,4-Dehydrobenzene," <i>J. Am. Chem. Soc.</i> , 98 (18), 5703-5705 (1976)				
	AO	CHRISTNER et al., "Unmasking the Chemistry of DNA Cleavage by the Esperamicins: Modulation of 4'-Hydrogen Abstraction and Bistranded Damage by the Fucose-Anthranilate Moiety," <i>J. Am. Chem. Soc.</i> , 114, 8763-8767 (1992)				
	AP	CHURCHER et al., "Synthesis of the Enediyne Aglycon (\pm)-Calicheamicinone," <i>J. Am. Chem. Soc.</i> , 120, 3518-3519 (1998)				

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			Yes	No**
	AQ	CUMMINGS et al., "Luminescent Platinum (II) Complexes of Quinoxaline-2,3-dithiolate," <i>Inorg. Chem.</i> , 34, 2007-2014 (1995)		
	AR	CUMMINGS et al., "Tuning the Excited-State Properties of Platinum (II) Diimine Dithiolate Complexes," <i>J. Am. Chem. Soc.</i> , 118, 1949-1960 (1996)		
	AS	DAI et al., "Synthesis and DNA Clavage Study of a 10-Membered Ring Eneidyne Formed via Allylic Rearrangement," <i>J. Org. Chem.</i> , 64, 682-683 (1999)		
	AT	EVENZAHAV et al., "Photochemical Rearrangement of Endiynes: Is a "Photo-Bergman" Cyclization a Possibility?" <i>J. Am. Chem. Soc.</i> , 120, 1835-1841 (1998)		
	AU	FUNK et al., "Photochemical Cycloaromatization Reactions of <i>ortho</i> -Dialkynylarenes: A New Class of DNA Photocleaving Agents," <i>J. Am. Chem. Soc.</i> , 118, 3291-3292 (1996)		
	AV	GOLIK et al., "Esperamicins, a Novel Class of Potent Antitumor Antibiotics. 2. Structure of Esperamicin X," <i>J. Am. Chem. Soc.</i> , 109, 3461-3462 (1987)		
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	AX	HANGELAND et al., "Specific Abstraction of the 5'(S)- and 4'-Deoxyribosyl Hydrogen Atoms from DNA by Calicheamicin γ_1 ," <i>J. Am. Chem. Soc.</i> , 114, 9200-9202 (1992)		
	AY	HOLMES et al., "Models for the Binding Site in Bromoperoxidase: Mononuclear Vanadium (V) Phenolate Complexes of the Hydridotris(3,5-dimethylpyrazolyl)borate Ligand," <i>Inorg. Chem.</i> , 30, 1231-1235 (1991)		
	AZ	KANEKO et al., "Photochemical Cycloaromatization of Non-Benzenoid Eneidiynes," <i>Angew. Chem. Int. Ed.</i> , 38 (9), 1267-1268 (1999)		
	BA	KIM et al., "Rapid Bergman Cyclization of 1,2-Diethynylheteroarenes," <i>J. Org. Chem.</i> , 63, 8229-8234 (1998)		
	BB	KONIG et al., "Activation of Macrocyclic Biaryl-Eneidiynes by Metal Ion Coordination," <i>Angew. Chem. Int. Ed. Engl.</i> , 34 (22), 2538-2540 (1995)		

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				Group Art Unit	Unassigned
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	B C	KONIG et al., "Synthesis, Structure, and Reactivity of Eneidyne Macrocycles," <i>J. Org. Chem.</i> , 61, 4258-4261 (1996)		
	B D	KUSAKABE et al., "Conformation-Selective DNA Strand Breaks by Dynemicin: A Molecular Wedge into Flexible Regions of DNA," <i>Biochemistry</i> , 32, 11669-11675 (1993)		
	B E	LEE et al., "Calicheamicins, a Novel Family of Antitumor Antibiotics. 4. Structure Elucidation of Calicheamicins β_1^{Br} , γ_1^{Br} , α_2 , α_3 , β_1 , γ_1 , and δ_1 ," <i>J. Am. Chem. Soc.</i> , 114, 985-997 (1992)		
	B F	LEET et al., "Chemistry and Structure Elucidation of the Kedarcidin Chromophore," <i>J. Am. Chem. Soc.</i> , 115, 8432-8443 (1993)		
	B G	LI et al., "Vanadium Complexes of the Tridentate Schiff Base Ligand <i>N</i> -Salicylidene- <i>N'</i> -(2-hydroxyethyl)ethylenediamine: Acid-Base and Redox Conversion between Vanadium (IV) and Vanadium (V) Imino Phenolates," <i>Inorg. Chem.</i> , 27, 4657-4664 (1988)		
	B H	LOCKHART et al., "Evidence for the Reactive Spin State of 1,4-Dehydrobenzenes," <i>J. Am. Chem. Soc.</i> , 103, 4091-4096 (1981)		
	B I	MAGNUS et al., "Synthetic and Mechanistic Studies on Esperamicin A ₁ and Calicheamicin γ_1 . Molecular Strain Rather Than π -Bond Proximity Determines the Cycloaromatization Rates of Bicyclo[7.3.1] Eneidyne," <i>J. Am. Chem. Soc.</i> , 112, 4986-4987 (1990)		
	B J	MAIER, "Design of Eneidyne Prodrugs," <i>Synlett</i> , 13-26 (1995)		
	B K	MARTHUR et al., "Cytosine Methylation Enhances DNA Damage Produced by Groove Binding and Intercalating Eneidyne: Studies with Esperamicins A1 and C," <i>Biochemistry</i> , 36, 14868-14873 (1997)		
	B L	MINAMI et al., "Structure of an Aromatization Product of C-1027 Chromophore," <i>Tetrahedron Letters</i> , 34 (16), 2633-2636 (1993)		

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				Filing Date	August 20, 2001
				First Named Inventor	Jeffrey M. ZALESKI
				Group Art Unit	Unassigned
				Examiner Name	Unassigned
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	B M	MYERS et al., "Design and Synthesis of a System of Eneidyne Formation by Anthraquinone Reductive Activation," <i>J. Am. Chem. Soc.</i> , 114, 5859-5860 (1992)		
	B N	MYERS et al., "Total Synthesis of (+)-Neocazinostatin Chromophore," <i>J. Am. Chem. Soc.</i> , 120, 5319-5320 (1998)		
	B O	KAPPEN et al., "Replication Block by an Eneidyne Drug-DNA Deoxyribose Adduct," <i>Biochemistry</i> , 38, 235-242 (1999)		
	B P	NICOLAOU et al., "Cyclic conjugated Eneidyne Related to Calicheamicins and Esperamicins: Calculations, Synthesis, and Properties," <i>J. Am. Chem. Soc.</i> , 110, 4866-4868 (1988)		
	B Q	NICOLAOU et al., "Synthesis and Chemistry of Dynemicin A Models," <i>J. Am. Chem. Soc.</i> , 113, 3106-3114 (1991)		
	B R	NICOLAOU et al., "Eneidyne Compounds equipped with Acid-, Base- and Photo-Sensitive Triggering Devices. Chemical Simulation of the Dynemicin A Reaction Cascade," <i>Angew. Chem. Int. Ed. Engl.</i> , 30 (8), 1032-1036 (1991)		
	B S	NICOLAOU et al., "Design, Synthesis, and Study of Simple Monocyclic Conjugated Eneidyne. The 10-Membered Ring Eneidyne Moiety of the Eneidyne Anticancer Antibiotics," <i>J. Am. Chem. Soc.</i> , 114, 7360-7371 (1992)		
	B T	NICOLAOU et al., "Redox-Controlled Bergman Cycloaromatizations. Designed Eneidyne with DNA-Cleaving Properties and Antitumor Activity," <i>J. Am. Chem. Soc.</i> , 114, 9279-9282 (1992)		
	B U	NICOLAOU et al., "Chemistry and Biology of Natural and Designed Eneidyne," <i>Proc. Natl. Acad. Sci. USA</i> , 90, 5881-5888 (1993)		
	B V	O'BRIEN et al., "Action Spectra of the Antileukemic and Antiviral Activities of Merocyanine 540," <i>Photochemistry and Photobiology</i> , 54 (5), 851-854 (1991)		

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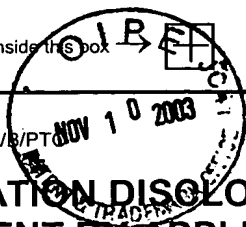
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	BW	OSEROFF et al., "Strategies for Selective Cancer Photochemotherapy; Antibody-Targeted and Selective Carcinoma Cell Photolysis," <i>Photochemistry and Photobiology</i> , 46 (1), 83-96 (1987)		
	BX	PANDEY et al., "Porphyrin Dimers as Photosensitizers in Photodynamic Therapy," <i>J. Med. Chem.</i> , 33, 2032-2038 (1990)		
	BY	PANDEY et al., "Synthesis, Photophysical Properties, <i>in Vivo</i> Photosensitizing Efficacy, and Human Serum Albumin Binding Properties of Some Novel Bacteriochlorins," <i>J. Med. Chem.</i> , 40, 2770-2779 (1997)		
	BZ	RAMKUMAR et al., "Cyclization of Eneidyne Radical Cations through Chemical, Photochemical, and Electrochemical Oxidation: The Role of State Symmetry," <i>J. Org. Chem.</i> , 61, 2247-2250 (1996)		
	CA	RESSLER et al., "Creating New Photosensitizers for Cancer Therapy," <i>Chemtech</i> , 28 (3), 39-45 (1998)		
	CB	SCHREINER, "Cyclic Eneidyne: Relationship between Ring Size, Alkyne Carbon Distance, and Cyclization Barrier," <i>Chem. Commun.</i> , 483-484 (1998)		
	CC	SCHREINER, "Monocyclic Eneidyne: Relationships between Ring Sizes, Alkyne Carbon Distances, Cyclization Barriers, and Hydrogen Abstraction Reactions. Singlet-Triplet Separations of Methyl-Substituted <i>p</i> -Benzynes," <i>J. Am. Chem. Soc.</i> , 120, 4184-4190 (1998)		
	CD	SESSLER et al., "Texaphyrins: Synthesis and Applications," <i>Acc. Chem. Res.</i> , 27, 43-50 (1994)		
	CE	SHAIN et al., "The Synthesis and Reactivity of a Novel 10-Membered Azaenediynes," <i>Tetrahedron Letters</i> , 38 (34), 6067-6070 (1997)		

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	C F	SHAIR et al., "The Total Synthesis of Dynemicin A Leading to Development of a Fully Contained Bioreductively Activated Endiyne Prodrug," <i>J. Am. Chem. Soc.</i> , 118, 9509-9525 (1996)				
	C G	SHIRAKI et al., "Visible Light Induced DNA Cleavage by the Hybrid Antitumor Antibiotic Dynemicin A," <i>Biochemistry</i> , 29, 9795-9798 (1990)				
	C H	SMITH et al., "The Eneidyne Antibiotics," <i>Journal of Medicinal Chemistry</i> , 39 (11), 2103-2117 (1996)				
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	C J	TURRO et al., "Photochemical Analogue of the Bergman Cycloaromatization Reaction," <i>Tetrahedron Letters</i> , 35 (44), 8089-8092 (1994)				
	C K	WARNER et al., "Controlled Acceleration and Inhibition of Bergman Cyclization by Metal Chlorides," <i>Science</i> , 269, 814-816 (1995)				
	C L	WELLS, "Cancer Gets the Red Light. Pharmacocyclics, Inc.," <i>Chemistry & Biology</i> , 4 (10), 775-776 (1997)				
	C M	WENDER et al., "A Photochemically Triggered DNA Cleaving Agent: Synthesis, Mechanistic and DNA Cleavage Studies on a New Analog of the Antitumor Antibiotic Dynemicin," <i>J. Org. Chem.</i> , 58 (22), 5867-5869 (1993)				
	C N	WISNIEWSKI GRISSOM et al., "Determination of the Activation Parameters for the Bergman Cyclization of Aromatic Eneidyne," <i>J. Org. Chem.</i> , 59, 5833-5835 (1994)				
	C O	XI et al., "Mechanistic Studies on the Base-Catalyzed Transformation of Neocarzinostatin Chromophore: Roles of Bulged DNA," <i>Biochemistry</i> , 38, 4342-4354 (1999)				

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